

8 3-19 Please delete the paragraph on page 32, line ~~26~~<sup>27</sup> and replace it with the following paragraph:

The ligand L11 corresponds to the following formula (peptide sequences KGYG and K(Boc)-G-Y(tBu)-Y(tBu) disclosed as SEQ ID NOS 3 and 27, respectively):

8 3-19 Please delete the paragraph on page ~~38~~<sup>36</sup>, line 4 and replace it with the following paragraph:

**Reaction diagram** (peptide sequence KGYG disclosed as SEQ ID NO: 3):

8 3-19 Please delete the paragraph on page ~~40~~<sup>76</sup>, line ~~10~~<sup>21</sup> and replace it with the following paragraph:

**H) PREPARATION OF L12** (peptide sequence KGYG disclosed as SEQ ID NO: 3):

8-3-14 Please delete the paragraph on page <sup>24</sup>23, line 8 and replace it with the following paragraph:

Compound L4 corresponds to the following formula (peptide sequence KGYG disclosed as SEQ ID NO: 3):

8-3-14 Please delete the paragraph on page <sup>24</sup>23, line 21 and replace it with the following paragraph:

Compound L4a corresponds to the following formula (peptide sequence KGYG disclosed as SEQ ID NO: 3):

8-3-14 Please delete the paragraph on page <sup>32</sup>29, line <sup>13</sup>21 and replace it with the following paragraph:

The reactions on resins were carried out in a syringe under stirring (peptide sequence KGYG disclosed as SEQ ID NO: 3).

8-3-14 Please delete the paragraph on page <sup>31</sup>32, lines <sup>8-25</sup>3-20 and replace it with the following paragraph:

It is the acetylated sequence: Ac-Lys-Gly-Tyr-Tyr- (SEQ ID NO: 3) which will produce the construction L7-1 (peptide sequence KGYG disclosed as SEQ ID NO: 3)